99/830691 Search results

Refine Search

Search Results -

Terms	Documents
L9 and cycloheximide	1

US Pre-Grant Publication Full-Text Database

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IBM Technical Disclosure Bulletins

Search:

L10		 <u> </u> 2
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Search History

DATE: Thursday, January 20, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,	USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=	YES; OP=OR	
L10	L9 and cycloheximide	1	L10
L9	L1 and ribosom\$ near5 DNA	21	<u>L9</u>
L8	pTPLR1	1	L8
<u>L7</u>	L1 and proline near10 glutamine	2	<u>L7</u>
L6	L1 and proline and glutamine	11	L6
<u>L5</u>	L4 and "L41"	2	L5
L4	phaffia and cycloheximide	3	L4
L3	11 and cycloheximide	2	L3
L2	L1 and "L41"	2	$\overline{L2}$
$\overline{L1}$	Phaffia near rhodozyma	250	$\overline{L1}$

END OF SEARCH HISTORY

Generate Collection

Print

Search Results - Record(s) 1 through 21 of 21 returned.

1. 20040091958. 30 Oct 01. 13 May 04. Recombinant materials for carotenoid production. Van Ooijen, Albert Johnnes Joseph, et al. 435/69.1; 435/190 435/254.2 435/320.1 435/483 536/23.2 C12P021/02 C07H021/04 C12N009/04 C12N001/18 C12N015/74.
2. 20040003430. 20 Mar 03. 01 Jan 04. 4-ketocarotenoids in flower petals. Hauptmann, Randal, et al. 800/282; 424/778 A01H001/00 C12N015/82 A61K035/78.
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7. 20030044886. 11 Feb 02. 06 Mar 03. Process for producing carotenoid pigments. Tsubokura, Akira, et al. 435/67; 435/252.3 C12P023/00 C12N001/21.
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13. 6365386. 03 Mar 00; 02 Apr 02. Astaxanthin synthase. Hoshino; Tatsuo, et al. 435/183; 435/252.3 435/320.1 435/6 536/23.2. C12N009/00 C12N001/20 C12N015/00 C12Q001/68 C07H021/04.

14. 6329141. 19 Nov 98; 11 Dec 01. Methods for transforming Phaffia strains, transformed Phaffia strains so obtained and recombinant DNA in said methods. Van Ooijen; Albert Johannes Joseph, et al. 435/6; 435/200 435/254.2 435/320.1 435/483 435/69.1 536/23.1 536/24.1 536/24.3 536/24.5. C12Q001/68 C12P021/02.
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16. 6265186. 10 Dec 99; 24 Jul 01. Yeast cells comprising at least two copies of a desired gene integrated into the chromosomal genome at more than one non-ribosomal RNA encoding domain, particularly with Kluyveromyces. Swinkels; Bart Willem, et al. 435/69.1; 435/254.2 435/483. C12P021/06 C12N001/16 C12N015/63.
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19. 5607839. 19 Jul 94; 04 Mar 97. Bacteria belonging to new genus process for production of carotenoids using same. Tsubokura; Akira, et al. 435/67; 435/252.1. C12P023/00.
☐ 20. WO009723633A1. 23 Dec 96. 03 Jul 97. IMPROVED METHODS FOR TRANSFORMING PHAFFIA STRAINS, TRANSFORMED PHAFFIA STRAINS SO OBTAINED AND RECOMBINANT DNA IN SAID METHODS. VERDOES, JAN CORNELIS, et al. C12N015/81; C12N001/16 C07K014/39 C12N009/02 C12N015/53 C12N015/52 C12N015/60 C12P023/00 C12N001/21.
21. WO 200026387A. Novel vector comprising a cyclohexamide-resistance gene and a ribosomal DNA useful for the transformation of Phaffia rhodozyma. CHOI, E, et al. C12N001/19 C12N015/09 C12N015/31 C12N015/79 C12N015/81 C12N001/19 C12R001:645.

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Terms	Documents
L1 and ribosom\$ near5 DNA	21

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choi	seok	Search

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son	young	Search

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HILIGHT set on as ''
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            1988
                  RHODOZYMA
            1972 PHAFFIA (N) RHODOZYMA
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? s sl and ribosom? (n) protein?
Processing
Processed 10 of 26 files ...
Processing
Completed processing all files
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                  PROTEIN?
           73626
                  RIBOSOM? (N) PROTEIN?
      S2
              25
                  S1 AND RIBOSOM? (N) PROTEIN?
? s s2 and L41
              25
                  S2
             586 L41
              16 S2 AND L41
      S3
? rd s3
...completed examining records
               4 RD S3 (unique items)
      S4
? d s4/3/1-4
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DIALOG(R) File
               5:Biosis Previews(R)
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             BIOSIS NO.: 199800263903
0011469656
Cloning of the ribosomal protein L41 gene of
  Phaffia rhodozyma and its use as a drug resistance marker for
  transformation
AUTHOR: Kim I-G; Nam S-K; Sohn J-H; Rhee S-K; An G-H; Lee S-H; Choi E-S
  (Reprint)
AUTHOR ADDRESS: Applied Microbiol. Res. Div., Korea Res. Inst. Bioscience
  Biotechnology, P.O. Box 115, Yusong, Taejon 305-600, South Korea**South
JOURNAL: Applied and Environmental Microbiology 64 (5): p1947-1949 May,
1998 1998
MEDIUM: print
ISSN: 0099-2240
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
                                 - end of record -
?
                        (Item 1 from file: 399)
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DIALOG(R) File 399:CA SEARCH(R)
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  132330613
               CA: 132(25)330613u
                                     PATENT
  Vectors and process for yeast transformation using Phaffia rhodozyma
ribosomal protein L41 gene as drug-resistance marker
  INVENTOR(AUTHOR): Choi, Eui-Sung; Rhee, Sang-Ki; Sohn, Jung-Hoon; Park,
Soo-Dong; Lee, Yoon Hyoung; Lee, Seung Jae; Jang, Jae Kweon; Choi, Seok
Keun; Son, Young Rok
  LOCATION: S. Korea
  ASSIGNEE: Korea Institute of Science and Technology; Haitai Confectionery
Co., Ltd.
  PATENT: PCT International; WO 200026387 A1 DATE: 20000511
  APPLICATION: WO 99KR265 (19990529) *KR 9846547 (19981031)
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PAGES: 43 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-015/81A;
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; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE
                                 - end of record -
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                       (Item 1 from file: 315)
DIALOG(R) File 315: ChemEng & Biotec Abs
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442018 CEABA Accession No.: 29-08-014043 DOCUMENT TYPE: Journal
Title: Cloning of the ribosomal protein L41 gene of
    Phaffia rhodozyma and its use as a drug resistance marker
    for transformation.
AUTHOR: Choi, E.-S.; Kim, I.-G.; Nam, S.-K.; Sohn, J.-H.; Rhee,
    S.-K.; et al.
CORPORATE SOURCE: Korea Res. Inst. Biosci. Biotechnol. Applied Microbiol.
Res. Div. Taejon 305-600 South Korea
JOURNAL: Appl. Environ. Microbiol., Volume: 64, Issue: 5, Page(s):
    1947-1949
                  ISSN: 00992240
CODEN: AEMIDF
PUBLICATION DATE: May 1998 (980500)
                                        LANGUAGE: English
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DIALOG(R) File 357: Derwent Biotech Res.
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0255823 DBR Accession No.: 2000-10313
                                          PATENT
Novel vector comprising a cyclohexamide-resistance gene and a ribosomal DNA
    useful for the transformation of Phaffia rhodozyma - vector
    plasmid pTPLR1-mediated ribosomal DNA, cyclohexamide-resistance gene
    transfer
AUTHOR: Choi E S; Rhee S K; Sohn J H; Park S D; Lee Y H; Lee S J;
    Jang J K; Choi S K; Son Y R
CORPORATE SOURCE: Seoul, Korea.
PATENT ASSIGNEE: Korea-Inst.Sci.Technol.; Haitai-Confectionery 2000
PATENT NUMBER: WO 200026387 PATENT DATE: 20000511 WPI ACCESSION NO.:
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NATIONAL APPLIC. NO.: WO 99KR265 APPLIC. DATE: 19990529
LANGUAGE: English
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? d s5/3/1-2
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                                         PATENT
Novel vector comprising a cyclohexamide-resistance gene and a ribosomal DNA
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    pTPLR1-mediated ribosomal DNA, cyclohexamide-resistance gene
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AUTHOR: Choi E S; Rhee S K; Sohn J H; Park S D; Lee Y H; Lee S J;
    Jang J K; Choi S K; Son Y R
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    2000-365630 (2031)
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DIALOG(R) File 357: Derwent Biotech Res.
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0226486 DBR Accession No.: 98-08083
Cloning of the ribosomal protein L41 gene of Phaffia rhodozyma and its use
    as a drug resistance marker for transformation - via plasmid
    pTPLR1 electroporation and polymerase chain reaction
AUTHOR: Kim I G; Sohn J H; Rhee S K; An G H; Lee S H; +Choi E S
CORPORATE AFFILIATE: Korea-Res.Inst.Biosci.Biotechnol.
    Haitai-Confectionery
CORPORATE SOURCE: Applied Microbiology Research Division, Korea Research
    Institute of Bioscience and Biotechnology (KRIBB), P.O. Box 115,
    Yusong, Taejon 305-600, Korea. email:choi4162@kribb4680.kribb.re.kr
JOURNAL: Appl.Environ.Microbiol. (64, 5, 1947-49) 1998
ISSN: 0099-2240 CODEN: AEMIDF
LANGUAGE: English
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            1988 RHODOZYMA
            1972 PHAFFIA (N) RHODOZYMA
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         4885424 RESIST?
            1900 CYCLOHEXIMIDE (2N) RESIST?
      S6
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0011469656
             BIOSIS NO.: 199800263903
Cloning of the ribosomal protein L41 gene of Phaffia rhodozyma
  and its use as a drug resistance marker for transformation
AUTHOR: Kim I-G; Nam S-K; Sohn J-H; Rhee S-K; An G-H; Lee S-H; Choi E-S
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AUTHOR ADDRESS: Applied Microbiol. Res. Div., Korea Res. Inst. Bioscience
  Biotechnology, P.O. Box 115, Yusong, Taejon 305-600, South Korea**South
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1998 1998
MEDIUM: print
ISSN: 0099-2240
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CA: 132(25)330613u
   132330613
                                      PATENT
   Vectors and process for yeast transformation using Phaffia rhodozyma
 ribosomal protein L41 gene as drug-resistance marker
   INVENTOR (AUTHOR): Choi, Eui-Sung; Rhee, Sang-Ki; Sohn, Jung-Hoon; Park,
 Soo-Dong; Lee, Yoon Hyoung; Lee, Seung Jae; Jang, Jae Kweon; Choi, Seok
 Keun; Son, Young Rok
   LOCATION: S. Korea
   ASSIGNEE: Korea Institute of Science and Technology; Haitai Confectionery
   PATENT: PCT International; WO 200026387 Al DATE: 20000511
   APPLICATION: WO 99KR265 (19990529) *KR 9846547 (19981031)
   PAGES: 43 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: C12N-015/81A;
 C12N-001/19B DESIGNATED COUNTRIES: CA; CN; JP; US DESIGNATED REGIONAL: AT
 ; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE
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 DIALOG(R) File 315: ChemEng & Biotec Abs
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 442018 CEABA Accession No.: 29-08-014043 DOCUMENT TYPE: Journal
 Title: Cloning of the ribosomal protein L41 gene of Phaffia
     rhodozyma and its use as a drug resistance marker for
     transformation.
 AUTHOR: Choi, E.-S.; Kim, I.-G.; Nam, S.-K.; Sohn, J.-H.; Rhee,
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 CORPORATE SOURCE: Korea Res. Inst. Biosci. Biotechnol. Applied Microbiol.
 Res. Div. Taejon 305-600 South Korea
 JOURNAL: Appl. Environ. Microbiol., Volume: 64, Issue: 5, Page(s):
     1947-1949
 CODEN: AEMIDF
                   ISSN: 00992240
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                                          LANGUAGE: English
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 0255823 DBR Accession No.: 2000-10313
                                           PATENT
 Novel vector comprising a cyclohexamide-resistance gene and a ribosomal DNA
     useful for the transformation of Phaffia rhodozyma - vector
     plasmid pTPLR1-mediated ribosomal DNA, cyclohexamide-resistance gene
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 AUTHOR: Choi E S; Rhee S K; Sohn J H; Park S D; Lee Y H; Lee S J;
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 CORPORATE SOURCE: Seoul, Korea.
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 0203506 DBR Accession No.: 96-14277
 Efficient method of mutant isolation from the yeast Phaffia
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rhodozyma - astaxanthin production after strain improvement by gamma-irradiation-induced mutagenesis for use as a carotenoid pigment in fish feedstuff (conference abstract) AUTHOR: Palagyi Z; Vagvolgyi C; Nagy A; Ferenczy L CORPORATE AFFILIATE: Univ.Szeged-Attila-Jozsef Gedeon-Richter CORPORATE SOURCE: Department of Microbiology, Attila Jozsef University, Szeged, Hungary. JOURNAL: Acta Microbiol.Immunol.Hung. (43, 2-3, 241-42) ISSN: 1217-8950 CODEN: 0165P CONFERENCE PROCEEDINGS: Hungarian Society for Microbiology, 12th Congress, Budapest, Hungary, 23-25 August, 1995. LANGUAGE: English - end of record -? e au=choi, eui-sung Ref Items Index-term E140 *AU=CHOI, EUI-SUNG 3 AU=CHOI, EUI-YEOL E2 2 AU=CHOI, EUI-YUL E3 2 AU=CHOI, EUIJU E4 33 AU=CHOI, EUISO E5 11 AU=CHOI, EUISUN Ε6 E7 1 AU=CHOI, EUISUNG 4 AU=CHOI, EUIYULE E8 1 AU=CHOI, EUL YONG E9 1 AU=CHOI, EUM-MI E10 1 AU=CHOI, EUN E11 E12 3 AU=CHOI, EUN A. Enter P or PAGE for more ? e au=rhee, sang-ki Ref Items Index-term E1 62 AU=RHEE, SANG-HOON E2 1 AU=RHEE, SANG-JAE E3 76 *AU=RHEE, SANG-KI E4 1 AU=RHEE, SANG-YONG E5 40 AU=RHEE, SANGKEE 21 AU=RHEE, SANGKEUN Ε6 Ė7 1 AU=RHEE, SANGKHEE E8 AU=RHEE, SANGKI E9 7 AU=RHEE, SANGMYUNG E10 AU=RHEE, SANGYONG E11 9 AU=RHEE, SE JONG E12 3 AU=RHEE, SE-HUN Enter P or PAGE for more ? e au=choi, seok keun Ref Items Index-term E13 *AU=CHOI, SEOK KEUN E2 26 AU=CHOI, SEOK KI E3 2 AU=CHOI, SEOK MUN E4 AU=CHOI, SEOK REYOL E5 AU=CHOI, SEOK RIM 9 AU=CHOI, SEOK RYE E6 E7 1 AU=CHOI, SEOK RYUL 3 AU=CHOI, SEOK WON E8 1 AU=CHOI, SEOK YUN E9 17 AU=CHOI, SEOK-BONG

E10

E11 E12 1 AU=CHOI, SEOK-CHEOL

1 AU=CHOI, SEOK-GYU

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E4	31	AU=SON	YOUNG	SOOK
E5	6	AU=SON	YOUNG-	-A
E6	8	AU=SON	YOUNG-	-CHAN
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E11	43	AU=SON	YOUNG-	-IK
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E4	2	AU=LEE,	YOON	н.
E5	1	AU=LEE,	YOON	HA
E6	4	AU=LEE,	YOON	HAK
E7	15	AU=LEE,	YOON	HEE
E8	2		YOON	НО
E9	1	AU=LEE,	YOON	HOON
E10	1	AU=LEE,	YOON	HUI
E11	8	AU=LEE,	YOON	HWAN
E12	1	AU=LEE,	YOON	HYOUNG

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Cloning of the ribosomal protein L41 gene of Phaffia rhodozyma and its use a drug resistance marker for transformation.

Appl Environ Microbiol. 1998 May;64(5):1947-9. PMID: 9572978 [PubMed - indexed for MEDLINE]

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